1/16

Fig. 1A

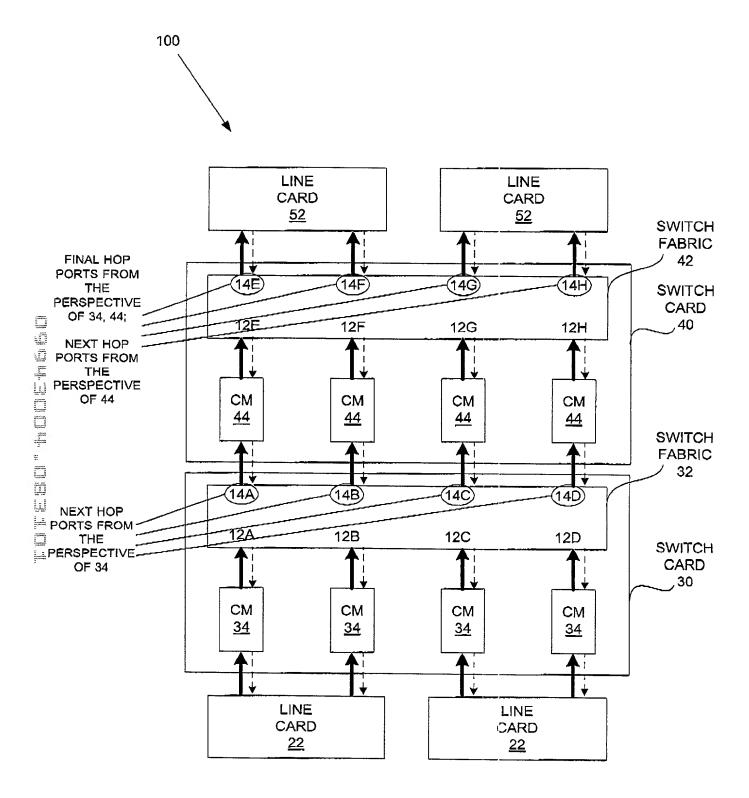
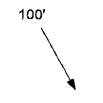


Fig. 1B



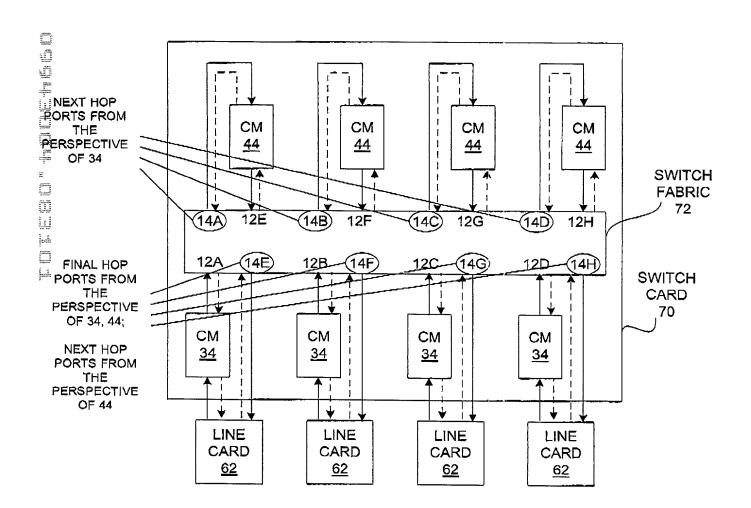


Fig. 2

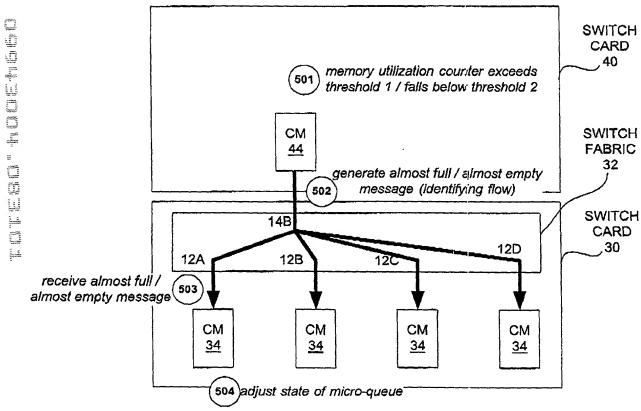
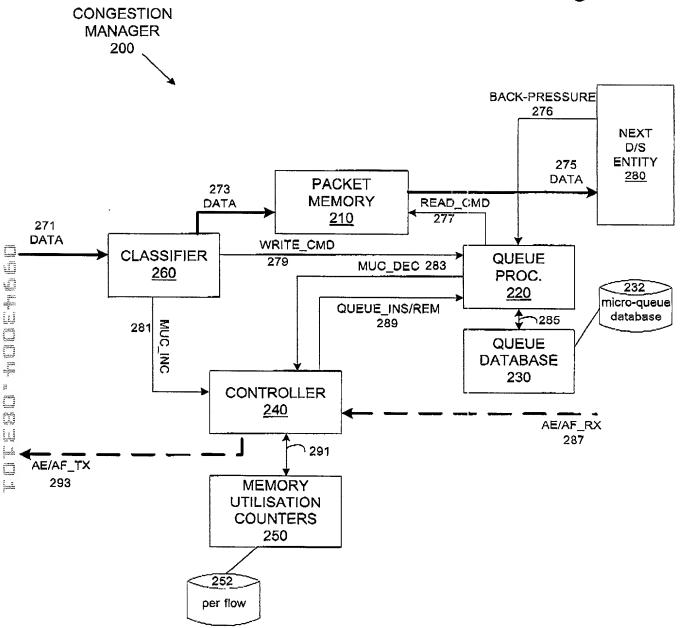
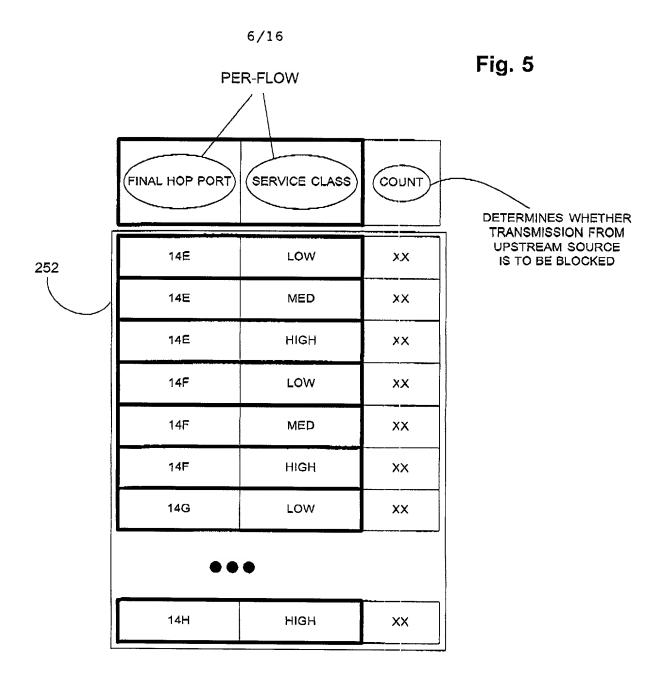
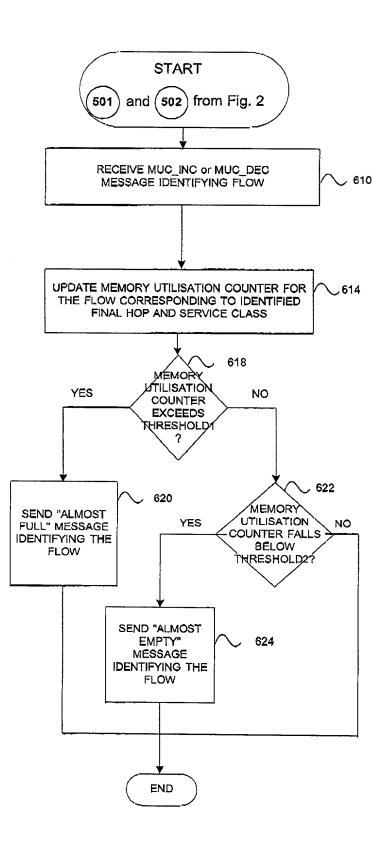


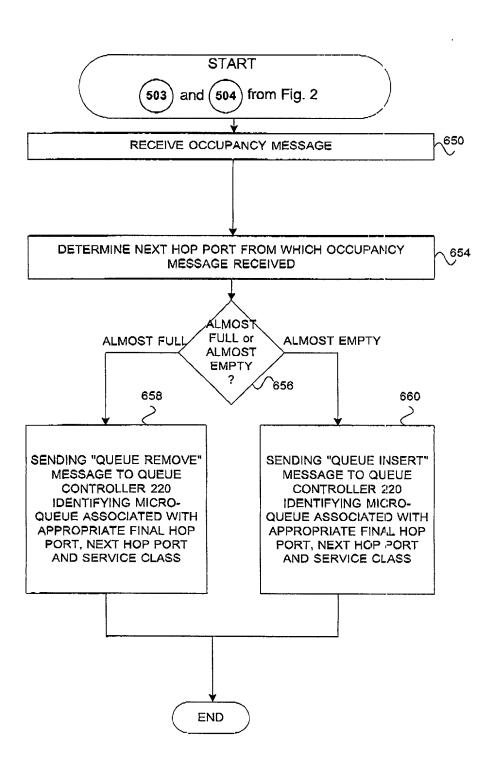
Fig. 3











From-FETHERSTONAUGH CO

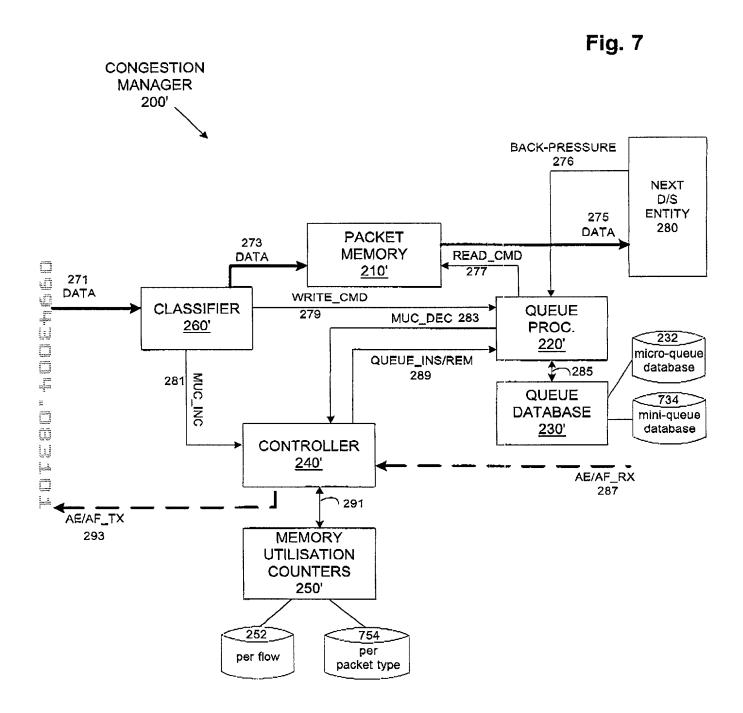
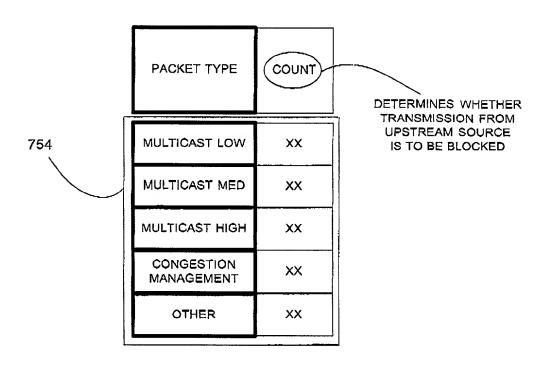


Fig. 8

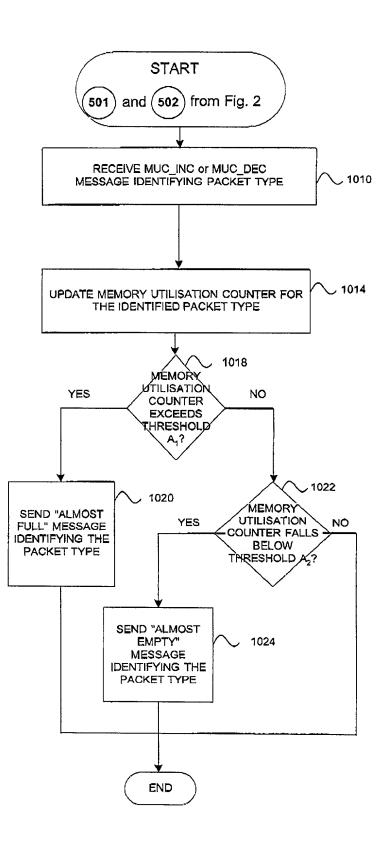
	FINAL HOP PORT	PACKET TYPE	LINKED LIST OF ADDRESSES IN PACKET MEMORY 210'	ACTIVE / INACTIVE	
734	14E	MULTICAST LOW	xx, xx, xx	xx	PR TRJ
	14E	MULTICAST MED	xx, xx, xx	xx	ISED OCES NISN AL H
	14日	MULTICAST HIGH	xx, xx, xx	xx	BY QUEUI SSOR 220' SIT TOWAS OP PORT
	14E	CONGESTION MANAGEMENT	xx, xx, xx	xx	UEUE 220' TO WARDS ORT 14E
	14E	OTHER	xx, xx, xx	xx	
	14F	MULTICAST LOW	XX, XX, XX	xx	
	•••				
	14H	OTHER	xx, xx, xx	XX	

LEGEND:	
	MINI-QUEUE

Fig. 9



LEGEND:		
	PER-PACKET-TYPE MEMORY UTILIZATION COUNTER	



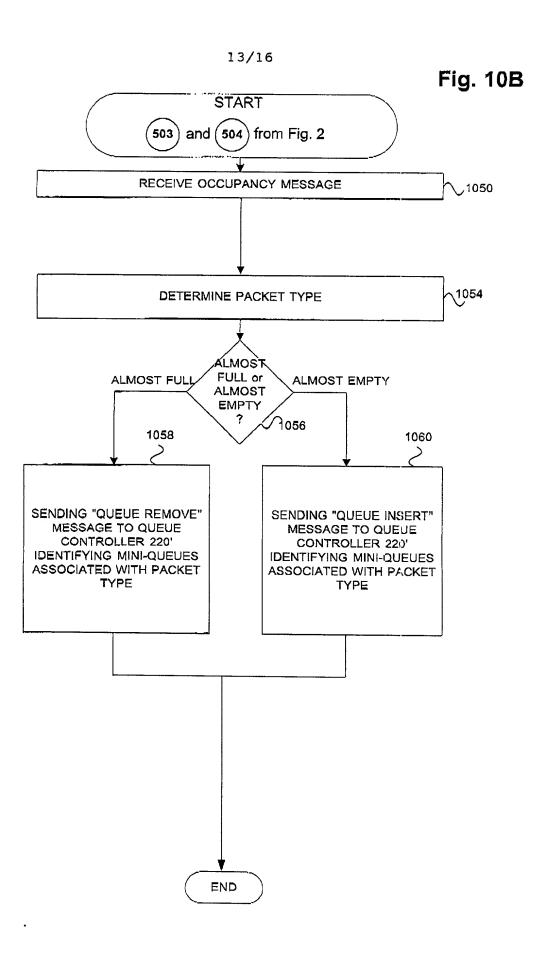
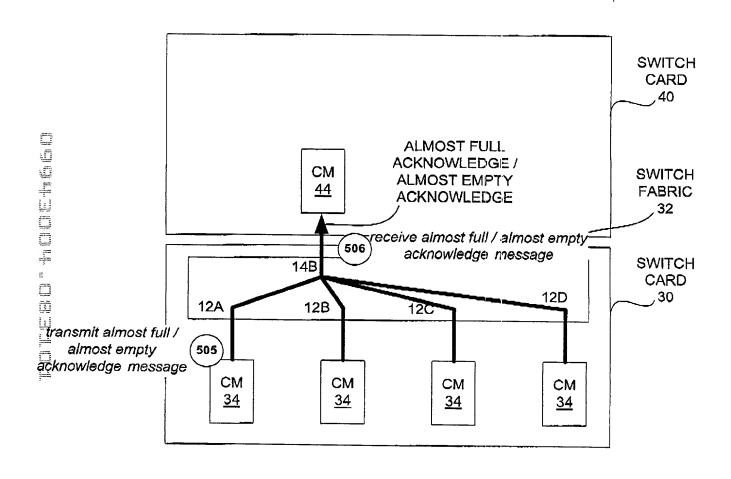


Fig. 11



15/16

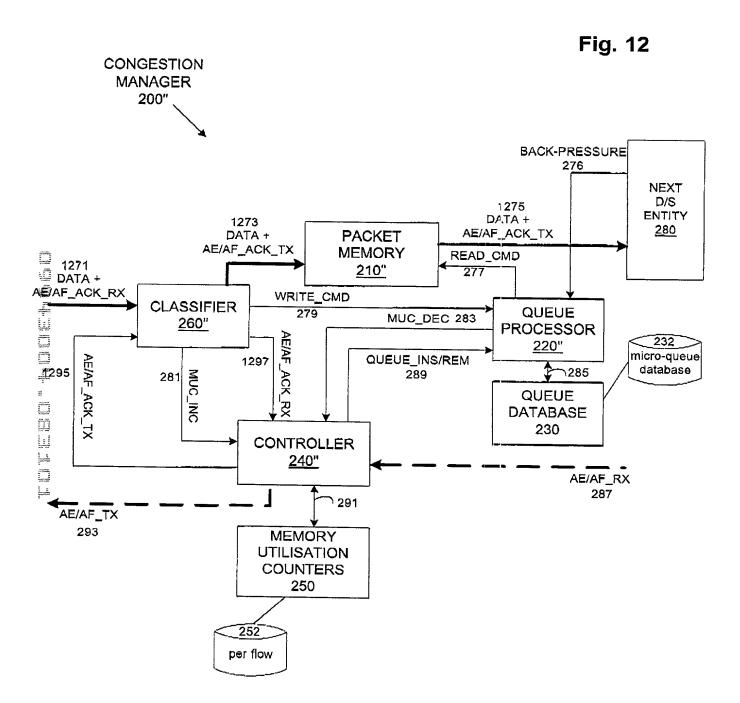


Fig. 13

IDENTIFIES AN INDIVIDUAL MEMORY	UPSTREAM CONGESTION MANAGER ID	FLOW ID	AE or AF?
OCCUPANCY /	/		
MESSAGE (
`	`		